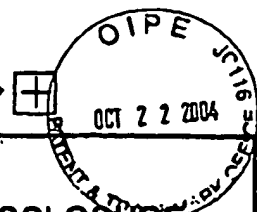


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Substitute for form 1449A/B/PTO			<i>Complete if Known</i>		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Application Number	10/807,085	
			Filing Date	March 23, 2004	
			First Named Inventor	BLAKE	
			Group Art Unit	3652	
			Examiner Name	Charles A. Fox	
Sheet	1	of	5	Attorney Docket Number	213789

FOREIGN PATENT DOCUMENTS								
Examiner Initials	Doc. No.	Foreign Patent Document			Name of Patentee or Applicant	Date of Publication	Translation	
		Office	Application or Patent Number	Kind Code			Yes	No**
Ch	B 1	GB	2 068 586	A	Azzaroni	8/12/81		
Ch	B 2	GB	2 281 633	A	Gerber Systems Corporation	3/8/95		
Ch	B 3	EP	0 247 772	A1	Sony Corporation	12/2/87		
Ch	B 4	EP	0 526 716	A1	Eastman Kodak Company	2/10/93		
Ch	B 5	EP	0 538 699	A2	Minnesota Mining & Mfg. Co.	4/28/93		
Ch	B 6	EP	0 597 545	A1	Eastman Kodak Company	05/18/94		
Ch	B 7	EP	0 633 543	A1	Scitex Corporation Ltd.	1/11/95		
Ch	B 8	EP	0 750 998	A2	Bayer Corporation	1/2/97		
Ch	B 9	EP	0 822 453	A1	Bayer Corporation	2/4/98		
Ch	B 10	EP	0 822 454	A1	Bayer Corporation	2/4/98		
Ch	B 11	PCT	WO 92/14609	A1	Ballegaard et al.	9/3/92		
Ch	B 12	PCT	WO 95/06387	A1	Intergraph Corporation	3/2/95		
Ch	B 13	DE	31 51 760	A1	Haver & Boecker	7/7/83	X	
Ch	B 14	DE	37 06 046	C1	Agfa-Gevaert AG	5/26/88	X	
Ch	B 15	DE	40 38 544	A1	Krause-Biagosch GmbH	6/11/92	X	
Ch	B 16	DE	41 05 269	C1	Krause-Biagosch GmbH	9/17/92	X	
Ch	B 17	DE	43 07 962	A1	Agfa-Gevaert AG	9/15/94		X
Ch	B 18	JP	60128103		Nozato Yasuaki	9/7/85	X	
Ch	B 19	JP	405150435	A	Fuji Heavy Ind Ltd	6/18/93	X	
Ch	B 20	JP	0064928		Nihon Kougaku Kogyo K.K.	4/20/82	X	
Ch	B 21	JP	06328752		Dainippon Screen Mfg Co Ltd	11/29/94	X	

Examiner Signature	<i>Charles A. Fox</i>	Date Considered	12-2-64
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- * A concise statement of relevance is being submitted in lieu of a translation. 37 CFR 1.98(a)(3).
- + An English-language equivalent/patent, or an English-language abstract, or an English-language version of the search report or action by a foreign patent office in a counterpart foreign application indicating the degree of relevance found by the foreign office is being submitted in lieu of a concise explanation of relevance under 37 CFR 1.98(a)(3).

Please type a plus sign (+) inside this box → +

Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Complete if Known		
			Application Number	10/807,085	
			Filing Date	March 23, 2004	
			First Named Inventor	BLAKE	
			Group Art Unit	3652	
			Examiner Name	Charles A. Fox	
Sheet	2	of	5	Attorney Docket Number	213789

OTHER - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation	
			Yes	No**

C1	C 1	European Search Report in Bayer Appln. No. 96110187.0, dated 12/8/97		
	C 2	European Search Report in Bayer Appln. No. 97201817.0, dated 12/2/97		
	C 3	European Search Report in Bayer Appln. No. 97201818.8, dated 12/18/97		
	C 4	European Search Report in Bayer Appln. No. 97201819.6, dated 12/18/97		
	C 5	European Search Report in Bayer Appln. No. 97201821.2, dated 12/15/97		
	C 6	European Search Report in Agfa Appln. No. 97202090.3, dated 7/2/99		
	C 7	European Search Report in Bayer Appln. No. 97202199.2, dated 12/15/97		
	C 8	Barco Graphics brochure re LITHOSETTER product		
	C 9	Articles re Barco and Agfa, <i>Printweek</i> , 3/3/95, pp. 22-23		
	C 10	Article re Barco, "Move in the Right Direction," <i>Printworld</i> , Vol. 249, No. 41, 3/13/95, p. 40		
	C 11	Press Release, Barco Graphics, "Barco Graphics at DRUPA: An Overview," 3/9/95		
	C 12	Brochure re Creo 3244 Platesetter "Digital Plate Production System"		
	C 13	Brochure re Creo 3244 Platesetter		
	C 14	Brochure re Creo 3244 Platesetter "The Creo Computer-to-Plate Solution"		
	C 15	Brochure re Creo 3244 Platesetter		
	C 16	Creo Products Press Release re "Creo Products Inc. Develops Large Format Computer-to-Plate Recorders," 2/3/95		
	C 17	Creo Products Press Release "Creo Products Inc. Unveils the PlateMaster Digital Plate Production System," 2/3/95		
	C 18	Creo Products Press Release re "Creo Products Inc. Begins Development of a High Resolution, High Speed, Large Format, Automated Drum Scanner," 2/3/95		
	C 19	Creo Products Press Release re "Creo Products Inc. Announces TIFF/IT Support for Computer-to-Plate," 2/3/95		
	C 20	Crosfield Brochure re Celix 8000 CTP, April 1995		
	C 21	Cymbolic Sciences brochure re "Platejet-Firesetter," 1995		
	C 22	Cymbolic Sciences brochure re "Focused on Speed?"/News Release, November 30, 1995		
	C 23	Cymbolic Sciences brochure dated re "Obsessed with Quality?", 1996		

Examiner Signature	<i>Chris A. Fox</i>	Date Considered	12-2-04
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Please type a plus sign (+) inside this box → +

Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i>			Complete If Known		
Sheet	3	of	5	Application Number	10/807,085
				Filing Date	March 23, 2004
				First Named Inventor	BLAKE
				Group Art Unit	3652
				Examiner Name	Charles A. Fox
				Attorney Docket Number	213789

OTHER - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation		
			Yes	No**	
Ch	C 24	Dainippon Screen Mfg Co Ltd brochure re "Digital Plate Recorder - PlateRite," March 1995			
Ch	C 25	Escher Grad Brochure re "EG-8000 CTP/M Large Format PlateSetter"			
Ch	C 26	Escher Grad Brochure re "EG-2300 Newspaper PlateSetter"			
Ch	C 27	Gerber News Release re "Gerber Delivers its 25 th Crescent/42™ Platesetter to a Chicago-Area Imaging Center," May 1, 1995			
Ch	C 28	Gerber Brochure re "The Crescent/42 Platesetter, 1994			
Ch	C 29	Gerber Brochure re "Crescent/42 Platesetter™ Computer-to-Plate Technology, 1995			
Ch	C 30	Gerber Brochure re "Gerber 2800 PlateSetter™ Computer-to-Plate Technology," March 1, 1995			
Ch	C 31	ICG International Brochure re Titan 582 Combination Platesetter			
Ch	C 32	Krause Brochure re CTP Digital Technology, May 1998			
Ch	C 33	Linotype-Hell Brochure re "Gutenberg Computer-to-Plate from Linotype-Hell," September 1995			
Ch	C 34	Misomex AB Technical Specification re Misomex Platesetter 5040, January 15, 1994			
Ch	C 35	Misomex AB Press Release re "Misomex Features Advanced Platemaking Systems at Drupa," March 3, 1995			
Ch	C 36	Misomex AB Infomex Brochure No. 3, May 1995			
Ch	C 37	Optronics Brochure re "PlateSetter™ Aurora High quality computer-to-plate," 1995			
Ch	C 38	Optronics Brochure re "PlateSetters," 1995			
Ch	C 39	Optronics News Release re "Optronics introduces its PlateSetter™ - Aurora," May 5, 1995			
Ch	C 40	Mitsubishi Brochure re "Mitsubishi Graphic Arts System Silver-Digiplater A3200 Platesetter," April 1995			
Ch	C 41	Presstek News Release re "Presstek Announces Letter of Intent with Pitman Company to Distribute Presstek's Digital Laser Platemaker," May 5, 1995			
Ch	C 42	Presstek Brochure re "Presstek PEARLsetter 52 and 74," May 4, 1995			
Ch	C 43	The Seybold Report on Publishing Systems, Vol. 24, No. 11, pp. 1 and 26, February 13, 1995			
Ch	C 44	The Seybold Report on Publishing Systems, Vol. 24, No. 12, pp. 1 and 12-14, February 27, 1995			

Examiner Signature		Date Considered	12-2-04
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Please type a plus sign (+) inside this box →



Substitute for form 1449A/B/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)			Complete if Known		
			Application Number	10/807,085	
			Filing Date	March 23, 2004	
			First Named Inventor	BLAKE	
			Group Art Unit	3652	
			Examiner Name	Charles A. Fox	
Sheet	4	of	5	Attorney Docket Number	213789

OTHER - NON PATENT LITERATURE DOCUMENTS					
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation		
			Yes	No**	
Ch	C 45	The Seybold Report on Publishing Systems, Vol. 24, No. 13, pp. 1 and 21-25 and 32, March 13, 1995			
Ch	C 46	The Seybold Report on Publishing Systems, Vol. 24, No. 15, pp. 1-16 and 25-30, April 14, 1995			
Ch	C 47	The Seybold Report on Publishing Systems, Vol. 24, No. 16, pp. 1-10 and 15-22, April 17, 1995			
Ch	C 48	The Seybold Report on Publishing Systems, Vol. 24, No. 17, pp. 1-36, May 1, 1995			
Ch	C 49	The Seybold Report on Publishing Systems, Vol. 24, No. 20, pp. 1 and 22-50, June 26, 1995			
Ch	C 50	Complaint in <i>Agfa Corporation v. Creo Products Inc. et al.</i> , C.A. 00 CV 10836 (GAO) in the U.S. District Court for the District of Massachusetts, May 1, 2000			
Ch	C 51	Defendants' First Amended Answer, Affirmative Defenses and Counterclaims, in <i>Agfa Corporation v. Creo Products Inc. et al.</i> , C.A. 00 CV 10836 (GAO) in the U.S. District Court for the District of Massachusetts, January 17, 2001			
Ch	C 52	Plaintiff's Reply to Defendants' First Amended Counterclaims, in <i>Agfa Corporation v. Creo Products Inc. et al.</i> , C.A. 00 CV 10836 (GAO) in the U.S. District Court for the District of Massachusetts, February 12, 2001			
Ch	C 53	Docket Sheet, dated April 3, 2001, from <i>Agfa Corporation v. Creo Products Inc. et al.</i> , C.A. 00 CV 10836 (GAO) in the U.S. District Court for the District of Massachusetts, April 3, 2001			
Ch	C 54	Order Denying Motions for Summary Judgment, July 16, 2003			
Ch	C 55	Defendants' Answer, Affirmative Defenses and Counterclaims to Plaintiff's First Amended Complaint, Feb. 1, 2002			
Ch	C 56	Defendants' Objections and Answers to Plaintiff's Second Set of Interrogatories Nos. 15-16, May 29, 2002			
Ch	C 57	Defendants' Motion for Summary Judgment that the Agfa Patents-in-Suit are Unenforceable due to Inequitable Conduct, Dec. 6, 2002			
Ch	C 58	Defendants' Memorandum in Support of Their Motion for Summary Judgment that the Agfa Patents-in-Suit are Unenforceable due to Inequitable Conduct, Dec. 6, 2002			
Ch	C 59	Defendants' Statement of Undisputed Material Facts, Dec. 6, 2002			
Ch	C 60	Declaration of S. Calvin Walden, Dec. 6, 2002			
Ch	C 61	Plaintiff Agfa Corporation's Cross-Motion for Summary Judgment of No Inequitable Conduct, Jan. 10, 2003			
Ch	C 62	Agfa Corporation's Consolidated Memorandum: (1) Opposing Defendants' Motion for Summary Judgment; and (2) Supporting Agfa Corporation's Cross-Motion for Summary Judgment of no Inequitable Conduct, January 10, 2003			

Examiner Signature	<i>Chm 424</i>	Date Considered	12-2-04
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Please type a plus sign (+) inside this box → +

Substitute for form 1449A/B/PTO <h2 style="text-align: center;">INFORMATION DISCLOSURE STATEMENT BY APPLICANT</h2> <p style="text-align: center;">(Use as many sheets as necessary)</p>			Complete if Known	
	Application Number	10/807,085		
	Filing Date	March 23, 2004		
	First Named Inventor	BLAKE		
	Group Art Unit	3652		
	Examiner Name	Charles A. Fox		
Sheet	5	of	5	Attorney Docket Number
				213789

OTHER - NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Doc. No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number (s), publisher, city and/or country where published.	Translation	
			Yes	No**
Ch	C 63	Declaration of Philip A. Rombult, Jan. 9, 2003		
Ch	C 64	Declaration of C. Clint Bolte, Jan. 9, 2003		
Ch	C 65	Declaration of John T. Goolkasian, Jan. 10, 2003		
Ch	C 66	Declaration of Edward L. Kelley, Jan. 10, 2003		
Ch	C 67	Declaration of Julie Krolikowski, Jan. 10, 2003		
Ch	C 68	Declaration of Paul J. Korniczky, Jan. 10, 2003		
Ch	C 69	Plaintiff Agfa Corporation's Statement of Undisputed Material Facts on its Cross-Motion for Summary Judgment of No Inequitable Conduct, Jan. 10, 2003		
Ch	C 70	Reply Memorandum in Support of Defendants' Motion for Summary Judgment that the Agfa Patents-in-Suit are Unenforceable due to Inequitable Conduct and in Opposition to Agfa's Cross-Motion, Jan. 29, 2003		
Ch	C 71	Agfa Corporation's Reply Memorandum Supporting its Cross-Motion for Summary Judgment of No Inequitable Conduct, Feb. 19, 2003		
Ch	C 72	Second Declaration of C. Clint Bolte, Feb. 18, 2003		
Ch	C 73	Second Declaration of John T. Goolkasian, Feb. 19, 2003		
Ch	C 74	Supplemental Declaration of Paul J. Korniczky, Feb. 18, 2003		
Ch	C 75	Findings of Fact, Conclusions of Law, and Order for Judgment, August 24, 2004		
Ch	C 76	The Seybold Report, Computer-to-Plate Output Comes to Commercial Printing, September 9, 1994		
Ch	C 77	Press Release - Agfa Announces Agreement with Creo Products, Inc., April 18, 1995		
Ch	C 78	Press Release - Agfa and Creo Structure Agreement to Meet Market's Computer-to-Plate Needs, May 8, 1995		
Ch	C 79	Agfa's Expo Showcases "The Digital Future," Canadian Printer, December 1994		
Ch	C 80	Platesetter 3244 Service Manual		

Examiner Signature		Date Considered	12-2-04
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ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Apparatus for Loading and Unloading a Supply of Plates in an Automated Plate Handler

Application Number: 10/807085

10/807085

Confirmation Number: 3846

First Named Applicant: Laurence Blake

Attorney Docket Number: 213789

Art Unit: 3652

Examiner: Charles A. Fox

Search string: (5619917 or 5619926 or 5622111 or 5622362 or 5623871 or 5623877 or 5633676 or 5634404 or 5634406 or 5638754 or 5649411 or 5649487 or 5655452 or 5657692 or 5666881 or 5671674 or 5673619 or 5678487 or RE35646 or 5699099 or 5699740 or 5701822 or 5704292 or 5706732 or 5709150 or 5709151 or 5711222 or 5715749 or 5715751 or 5715752 or 5717958 or 5718175 or 5727471 or 5738014 or 5738015 or 5758578 or 5758579 or 5782179 or 5785309 or 5788455 or 5791250 or 5809360 or 5893002 or 5927192 or 5992324 or 6000337 or 4720227 or 5207415 or 4878799).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
CL	1	5619917	1997-04-15	Takahira			
CL	2	5619926	1997-04-15	Engelmann et al.			
CL	3	5622111	1997-04-22	Bachmeir et al.			
CL	4	5622362	1997-04-22	Shiiki et al.			
CL	5	5623871	1997-04-29	Takahira			
CL	6	5623877	1997-04-29	Muth			
CL	7	5633676	1997-05-27	Harley et al.			
CL	8	5634404	1997-06-03	Okuda			
CL	9	5634406	1997-06-03	Lindner et al.			
CL	10	5638754	1997-06-17	Steinmeier et al.			
CL	11	5649411	1997-07-22	Dirx			

Ch	12	5649487	1997-07-22	Zuber
Ch	13	5655452	1997-08-12	Blake et al.
Ch	14	5657692	1997-08-19	Theriault et al.
Ch	15	5666881	1997-09-16	Zanoli
Ch	16	5671674	1997-09-30	Nobuta et al.
Ch	17	5673619	1997-10-07	Ohinata et al.
Ch	18	5678487	1997-10-21	Guaraldi et al.
Ch	19	RE35646	1997-11-04	Guaraldi et al.
Ch	20	5699099	1997-12-16	Garand et al.
Ch	21	5699740	1997-12-23	Gelbart
Ch	22	5701822	1997-12-30	Metrope
Ch	23	5704292	1998-01-06	Rebeaud
Ch	24	5706732	1998-01-13	Rebeaud
Ch	25	5709150	1998-01-20	Durr et al.
Ch	26	5709151	1998-01-20	Durr et al.
Ch	27	5711222	1998-01-27	Taylor et al.
Ch	28	5715749	1998-02-10	Miller
Ch	29	5715751	1998-02-10	Nobuta et al.
Ch	30	5715752	1998-02-10	Rother et al.
Ch	31	5717958	1998-02-10	Oka et al.
Ch	32	5718175	1998-02-17	Guaraldi et al.
Ch	33	5727471	1998-03-17	Iwafune et al.
Ch	34	5738014	1998-04-14	Rombult et al.
Ch	35	5738015	1998-04-14	Kusch et al.
Ch	36	5758578	1998-06-02	Metrope
Ch	37	5758579	1998-06-02	Marmin et al.
Ch	38	5782179	1998-07-21	Kagawa et al.
Ch	39	5785309	1998-07-28	Halup et al.
Ch	40	5788455	1998-08-04	Krupica et al.
Ch	41	5791250	1998-08-11	Blake et al.
Ch	42	5809360	1998-09-15	Blake et al.
Ch	43	5893002	1999-04-06	Dirx
Ch	44	5927192	1999-07-27	Takahashi
Ch	45	5992324	1999-11-30	Rombult et al.
Ch	46	6000337	1999-12-14	Blake et al.
Ch	47	4720227	1988-01-19	Eberle

Ch	48	5207415	1993-05-04	Yamamoto et al.
Ch	49	4878799	1989-11-07	Seto et al.

Remarks

Note: Remarks are not for responding to an office action.

Pursuant to 37 CFR 1.97 and 1.98, the references listed on the enclosed Form PTO-1449 and/or Substitute Form PTO-1449 ("Form 1449") are submitted for consideration by the Examiner in the examination of the above-identified patent application. The full consideration of the references in their entirety by the Examiner is respectfully requested and encouraged. Also, it is respectfully requested that the references be entered into the record of the present application and that the Examiner place his or her initials in the appropriate area on the enclosed Form 1449, thereby indicating the Examiner's consideration of each of the references. The submission of the references listed on the Form 1449 is for the purpose of providing a complete record and is not a concession that the references listed thereon are prior art to the invention claimed in the patent application. The right is expressly reserved to establish an invention date earlier than the above-identified filing date in order to remove any reference submitted herewith as prior art should it be deemed appropriate to do so. Further, the submission of the references is not to be taken as a concession that any reference represents art that is relevant or analogous to the claimed invention. Accordingly, the right to argue that any reference is not properly within the scope of prior art relevant to an examination of the claims in the above-identified application is also expressly reserved. Applicants are also filing a non-electronic IDS to submit non-U.S. patent references, such as foreign patents, brochures and additional information.

Signature

Examiner Name	Date
<i>Omama</i>	16-17-05

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Stylesheet Version v18.0

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Apparatus for Loading and Unloading a Supply of Plates in an Automated Plate Handler

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10/807085

Confirmation Number: 3846

First Named Applicant: Laurence Blake

Attorney Docket Number: 213789

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Examiner: Charles A. Fox

Search string: (5436696 or 5440985 or 5440988 or 5443006 or 5443556 or 5454317 or 5456174 or 5456175 or 5459548 or 5460092 or 5467711 or 5469789 or 5479858 or 5479859 or 5483892 or 5485783 or 5487336 or 5488906 or 5492060 or 5495805 or 5503075 or 5511478 or 5520108 or 5520111 or 5526747 or 5533446 or 5537926 or 5540151 or 5549044 or 5549045 or 5553543 or 5555810 or 5555811 or 5555812 or 5556252 or 5558019 or 5560298 or 5560299 or 5562033 or 5564337 or 5575212 or 5575213 or 5578824 or 5586497 or 5595119 or 5595120 or 5598781 or 5613437 or 5613438 or 5617792).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
Ch	1	5436696	1995-07-25	Orlowski et al.			
Ch	2	5440985	1995-08-15	Shimmura et al.			
Ch	3	5440988	1995-08-15	Ito			
Ch	4	5443006	1995-08-22	Beisel et al.			
Ch	5	5443556	1995-08-22	Hasegawa et al.			
Ch	6	5454317	1995-10-03	Kobler et al.			
Ch	7	5456174	1995-10-10	Hung et al.			
Ch	8	5456175	1995-10-10	Hajjima et al.			
Ch	9	5459548	1995-10-17	Matsuda et al.			
Ch	10	5460092	1995-10-24	Beisel et al.			
Ch	11	5467711	1995-11-21	Maejima			

Ch	12	5469789	1995-11-28	Haijima et al.
Ch	13	5479858	1996-01-02	Beisel et al.
Ch	14	5479859	1996-01-02	Lindner et al.
Ch	15	5483892	1996-01-16	Stiel
Ch	16	5485783	1996-01-23	Rau et al.
Ch	17	5487336	1996-01-30	Simeth
Ch	18	5488906	1996-02-06	Iron et al.
Ch	19	5492060	1996-02-20	Haaf et al.
Ch	20	5495805	1996-03-05	Beisel et al.
Ch	21	5503075	1996-04-02	Matsuo et al.
Ch	22	5511478	1996-04-30	Lindner et al.
Ch	23	5520108	1996-05-28	Hasegawa et al.
Ch	24	5520111	1996-05-28	Hirose
Ch	25	5526747	1996-06-18	Marmin et al.
Ch	26	5533446	1996-07-09	Hashimura et al.
Ch	27	5537926	1996-07-23	Beisel et al.
Ch	28	5540151	1996-07-30	Ruckmann et al.
Ch	29	5549044	1996-08-27	Achelpohl
Ch	30	5549045	1996-08-27	D'Heureuse et al.
Ch	31	5553543	1996-09-10	Takahashi et al.
Ch	32	5555810	1996-09-17	Stiel
Ch	33	5555811	1996-09-17	Ruckmann et al.
Ch	34	5555812	1996-09-17	Ruckmann et al.
Ch	35	5556252	1996-09-17	Kuster
Ch	36	5558019	1996-09-24	Kawai et al.
Ch	37	5560298	1996-10-01	Krokolinski et al.
Ch	38	5560299	1996-10-01	Takahira
Ch	39	5562033	1996-10-08	Schild et al.
Ch	40	5564337	1996-10-15	Uehara et al.
Ch	41	5575212	1996-11-19	Moser et al.
Ch	42	5575213	1996-11-19	Kawai et al.
Ch	43	5578824	1996-11-26	Koguchi et al.
Ch	44	5586497	1996-12-24	Shimada
Ch	45	5595119	1997-01-21	Hada et al.
Ch	46	5595120	1997-01-21	Metrope
Ch	47	5598781	1997-02-04	Osawa et al.

Ch	48	5613437	1997-03-25	Motoe et al.
Ch	49	5613438	1997-03-25	Rehberg
Ch	50	5617792	1997-04-08	Rau et al.

Remarks

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Signature

Examiner Name	Date
<i>C. M. G. [Signature]</i>	<i>10-17-05</i>

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Apparatus for Loading and Unloading a Supply of Plates in an Automated Plate Handler

Application Number: 10/807085

10/807085

Confirmation Number: 3846

First Named Applicant: Laurence Blake

Attorney Docket Number: 213789

Art Unit: 3652

Examiner: Charles A. Fox

Search string: (5181466 or 5181706 or 5205039 or 5207414 or 5218907 or 5219432 or 5222433 or 5257444 or 5259314 or 5275105 or 5276465 or 5289775 or 5293820 or 5299498 or 5303647 or 5309832 or 5309835 or 5310059 or 5317972 or 5320476 or 5322268 or 5323699 or 5323706 or 5327194 or 5331892 or 5336319 or 5339738 or 5341159 or 5345870 or 5361699 or 5363764 or 5367360 or 5370047 or 5375516 or 5381734 or 5383402 or 5386125 or 5390603 or 5394614 or 5398609 or 5402727 or 5406888 or 5413322 or 5420722 or 5425453 or 5427027 or 5427028 or 5429240 or 5435242 or 5436695).pn.

US Patent Documents

*Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
02	1	5181466	1993-01-26	Ono			
02	2	5181706	1993-01-26	Yamamoto et al.			
02	3	5205039	1993-04-27	Ternes			
02	4	5207414	1993-05-04	Schimanski et al.			
02	5	5218907	1993-06-15	Komori et al.			
02	6	5219432	1993-06-15	Deibe et al.			
02	7	5222433	1993-06-29	Philipp			
02	8	5257444	1993-11-02	Nishiyama			
02	9	5259314	1993-11-09	Sugiyama			
02	10	5275105	1994-01-04	Schweizer et al.			
02	11	5276465	1994-01-04	Menard et al.			

Ch	12	5289775	1994-03-01	Spiegel et al.
Ch	13	5293820	1994-03-15	Maejima et al.
Ch	14	5299498	1994-04-05	Spiegel et al.
Ch	15	5303647	1994-04-19	Seo et al.
Ch	16	5309832	1994-05-10	Merkel et al.
Ch	17	5309835	1994-05-10	Hartung et al.
Ch	18	5310059	1994-05-10	Robertson
Ch	19	5317972	1994-06-07	Honkawa et al.
Ch	20	5320476	1994-06-14	Weber et al.
Ch	21	5322268	1994-06-21	Okutsu et al.
Ch	22	5323699	1994-06-28	Motoe et al.
Ch	23	5323706	1994-06-28	Sugawara
Ch	24	5327194	1994-07-05	Doi et al.
Ch	25	5331892	1994-07-26	Seib et al.
Ch	26	5336319	1994-08-09	Narang et al.
Ch	27	5339738	1994-08-23	Blaser et al.
Ch	28	5341159	1994-08-23	Kerr
Ch	29	5345870	1994-09-13	Bailey et al.
Ch	30	5361699	1994-11-08	Compera
Ch	31	5363764	1994-11-15	Horiguchi et al.
Ch	32	5367360	1994-11-22	McIlwraith et al.
Ch	33	5370047	1994-12-06	Compton
Ch	34	5375516	1994-12-27	Hasegawa
Ch	35	5381734	1995-01-17	Becker
Ch	36	5383402	1995-01-24	Takano et al.
Ch	37	5386125	1995-01-31	Boutet et al.
Ch	38	5390603	1995-02-21	Hauck et al.
Ch	39	5394614	1995-03-07	Lindner et al.
Ch	40	5398609	1995-03-21	Stiel
Ch	41	5402727	1995-04-04	Matsuo et al.
Ch	42	5406888	1995-04-18	Sugiyama et al.
Ch	43	5413322	1995-05-09	Torisawa et al.
Ch	44	5420722	1995-05-30	Bielak
Ch	45	5425453	1995-06-20	Dirx
Ch	46	5427027	1995-06-27	Kato et al.
Ch	47	5427028	1995-06-27	Nobuta et al.

Ch	48	5429240	1995-07-04	Biebel et al.
Ch	49	5435242	1995-07-25	Kusch et al.
Ch	50	5436695	1995-07-25	Lucking et al.

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Signature

Examiner Name	Date
<i>C. M. A. / KA</i>	<i>10-17-05</i>

ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of Invention

Apparatus for Loading and Unloading a Supply of Plates in an Automated Plate Handler

Application Number: 10/807085

10/807085

Confirmation Number: 3846

First Named Applicant: Laurence Blake

Attorney Docket Number: 213789

Art Unit: 3652

Examiner: Mr. Charles A. Fox

Search string: (4624544 or 4660959 or 4667948 or 4703925 or 4727807 or 4730526 or 4770404 or 4786042 or 4787615 or 4809965 or 4815721 or 4819317 or 4845549 or 4846057 or 4858528 or 4869489 or 4874077 or 4905595 or 4909386 or 4919047 or 4933696 or 4938657 or 4955299 or 4958824 or 5026039 or 5031334 or 5041879 or 5048811 or 5051775 or 5052299 or 5055875 or 5063408 or 5065677 or 5069019 or 5074212 or 5078271 or 5080343 or 5084728 or 5087024 or 5089845 or 5094933 or 5101423 or 5101546 or 5111744 or 5124745 or 5127328 or 5145166 or 5165062 or 5167186 or 5176081).pn.

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
Ch	1	4624544	1986-11-25	Jeromin			
Ch	2	4660959	1987-04-28	Schoen			
Ch	3	4667948	1987-05-26	Angelbeck et al.			
Ch	4	4703925	1987-11-03	Jelinek et al.			
Ch	5	4727807	1988-03-01	Suzuki et al.			
Ch	6	4730526	1988-03-15	Pearl et al.			
Ch	7	4770404	1988-09-13	Uyyama et al.			
Ch	8	4786042	1988-11-22	Stemmle			
Ch	9	4787615	1988-11-29	Nishida et al.			
Ch	10	4809965	1989-03-07	Vander Meer et al.			
Ch	11	4815721	1989-03-28	Morgan			

Ch	12	4819317	1989-04-11	Bauer et al.
Ch	13	4845549	1989-07-04	Someya
Ch	14	4846057	1989-07-11	Endo et al.
Ch	15	4858528	1989-08-22	Inouye et al.
Ch	16	4869489	1989-09-26	Wirz et al.
Ch	17	4874077	1989-10-17	Yaguchi et al.
Ch	18	4905595	1990-03-06	Jeschke
Ch	19	4909386	1990-03-20	Jeffers
Ch	20	4919047	1990-04-24	Inouye et al.
Ch	21	4933696	1990-06-12	Schmidt et al.
Ch	22	4938657	1990-07-03	Benson et al.
Ch	23	4955299	1990-09-11	Ohta
Ch	24	4958824	1990-09-25	Willits et al.
Ch	25	5026039	1991-06-25	Kuzuya et al.
Ch	26	5031334	1991-07-16	Takamura
Ch	27	5041879	1991-08-20	Akao et al.
Ch	28	5048811	1991-09-17	Hochbein
Ch	29	5051775	1991-09-24	Yamakoshi et al.
Ch	30	5052299	1991-10-01	Kojima
Ch	31	5055875	1991-10-08	Fischer et al.
Ch	32	5063408	1991-11-05	Khalid et al.
Ch	33	5065677	1991-11-19	Leader, Jr.
Ch	34	5069019	1991-12-03	Lodewegen
Ch	35	5074212	1991-12-24	Kobler et al.
Ch	36	5078271	1992-01-07	Bauer
Ch	37	5080343	1992-01-14	Kushima et al.
Ch	38	5084728	1992-01-28	Horikiri et al.
Ch	39	5087024	1992-02-11	Sachs et al.
Ch	40	5089845	1992-02-18	Nishida et al.
Ch	41	5094933	1992-03-10	Uhrig
Ch	42	5101423	1992-03-31	Okamoto et al.
Ch	43	5101546	1992-04-07	Otani et al.
Ch	44	5111744	1992-05-12	Wieland
Ch	45	5124745	1992-06-23	Fischer et al.
Ch	46	5127328	1992-07-07	Wieland
Ch	47	5145166	1992-09-08	Neudecker et al.

Ch	48	5165062	1992-11-17	Ogura et al.
Ch	49	5167186	1992-12-01	Honkawa et al.
Ch	50	5176081	1993-01-05	Buus

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Examiner Name	Date
<i>C. M. A. H. A.</i>	10-17-05

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Title of Invention

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10/807085

Confirmation Number: 3846

First Named Applicant: Laurence Blake

Attorney Docket Number: 213789

Art Unit: 3652

Examiner: Mr. Charles A. Fox

Search string: (00648836 or 1748720 or 1861605 or 2215458 or 2619898 or 2840270 or 2878016 or 3008384 or 3039767 or 3157787 or 3435511 or 3448978 or 3466028 or 3559575 or 3585928 or 3625377 or 3682469 or 3719142 or 3738645 or 3793950 or 3822024 or 3878784 or 3879031 or 3898930 or 3901502 or 3934916 or 3980293 or 4067458 or 4082455 or 4178097 or 4211399 or 4212263 or 4285759 or 4303327 or 4311304 or 4343461 or 4354336 or 4389156 or 4402592 or 4408530 or 4444383 or 4444484 or 4453708 or 4462678 or 4470589 or 4483527 or 4491313 or 4507167 or 4581993 or 4618255).pn.

US Patent Documents

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
02	1	00648836	2004-09-15	Blaidsell			
02	2	1748720	1930-02-25	Lafferty			
02	3	1861605	1932-06-07	Maass			
02	4	2215458	1940-09-24	Backhouse			
02	5	2619898	1952-12-02	Gollwitzer et al.			
02	6	2840270	1958-06-24	Gore			
02	7	2878016	1959-03-17	Russell et al.			
02	8	3008384	1961-11-14	Pierce, Jr.			
02	9	3039767	1962-06-19	Staines			
02	10	3157787	1964-11-17	Kendziorski, Jr. et al.			
02	11	3435511	1969-04-01	Cooper et al.			

02	12	3448978	1969-06-10	Gibson
02	13	3466028	1969-09-09	Bays
02	14	3559575	1971-02-02	Magrath et al.
02	15	3585928	1971-06-22	Kaneko
02	16	3625377	1971-12-07	Bohannon et al.
02	17	3682469	1972-08-08	Itoh et al.
02	18	3719142	1973-03-06	Abe
02	19	3738645	1973-06-12	Gray et al.
02	20	3793950	1974-02-26	Kaneko et al.
02	21	3822024	1974-07-02	Endter et al.
02	22	3878784	1975-04-22	Dyrberg et al.
02	23	3879031	1975-04-22	Melehan
02	24	3898930	1975-08-12	Ikegami et al.
02	25	3901502	1975-08-26	Vits
02	26	3934916	1976-01-27	Baker
02	27	3980293	1976-09-14	Shelmire
02	28	4067458	1978-01-10	Schneider et al.
02	29	4082455	1978-04-04	Brigham
02	30	4178097	1979-12-11	Sara
02	31	4211399	1980-07-08	McGowan
02	32	4212263	1980-07-15	Hillhouse
02	33	4285759	1981-08-25	Allen et al.
02	34	4303327	1981-12-01	LaBelle et al.
02	35	4311304	1982-01-19	Hamada et al.
02	36	4343461	1982-08-10	Tomimori et al.
02	37	4354336	1982-10-19	Azzaroni
02	38	4389156	1983-06-21	Dennhardt et al.
02	39	4402592	1983-09-06	Schon et al.
02	40	4408530	1983-10-11	Yano et al.
02	41	4444383	1984-04-24	Crislip et al.
02	42	4444484	1984-04-24	Best et al.
02	43	4453708	1984-06-12	Dennhardt
02	44	4462678	1984-07-31	Back
02	45	4470589	1984-09-11	Singer
02	46	4483527	1984-11-20	Hashimoto et al.
02	47	4491313	1985-01-01	Schoen

48	4507167	1985-03-26	Jahme et al.
49	4581993	1986-04-15	Schoneberger
50	4618255	1986-10-21	Miyasaka et al.

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Examiner Name	Date
<i>Cam 974</i>	10-17-05